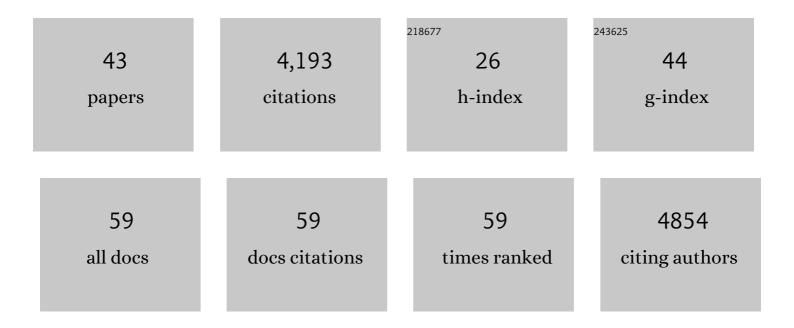
Iñigo Olalde

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3669600/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Beaker phenomenon and the genomic transformation of northwest Europe. Nature, 2018, 555, 190-196.	27.8	503
2	The genomic history of southeastern Europe. Nature, 2018, 555, 197-203.	27.8	479
3	The formation of human populations in South and Central Asia. Science, 2019, 365, .	12.6	383
4	The genomic history of the Iberian Peninsula over the past 8000 years. Science, 2019, 363, 1230-1234.	12.6	340
5	Derived immune and ancestral pigmentation alleles in a 7,000-year-old Mesolithic European. Nature, 2014, 507, 225-228.	27.8	328
6	Reconstructing Prehistoric African Population Structure. Cell, 2017, 171, 59-71.e21.	28.9	308
7	Genomic Affinities of Two 7,000-Year-Old Iberian Hunter-Gatherers. Current Biology, 2012, 22, 1494-1499.	3.9	160
8	Ancient genomes indicate population replacement in Early Neolithic Britain. Nature Ecology and Evolution, 2019, 3, 765-771.	7.8	156
9	A Common Genetic Origin for Early Farmers from Mediterranean Cardial and Central European LBK Cultures. Molecular Biology and Evolution, 2015, 32, msv181.	8.9	155
10	Palaeo-Eskimo genetic ancestry and the peopling of Chukotka and North America. Nature, 2019, 570, 236-240.	27.8	118
11	Ancient DNA reveals a multistep spread of the first herders into sub-Saharan Africa. Science, 2019, 365,	12.6	96
12	The spread of steppe and Iranian-related ancestry in the islands of the western Mediterranean. Nature Ecology and Evolution, 2020, 4, 334-345.	7.8	95
13	Ancient West African foragers in the context of African population history. Nature, 2020, 577, 665-670.	27.8	86
14	Large-scale migration into Britain during the Middle to Late Bronze Age. Nature, 2022, 601, 588-594.	27.8	86
15	Limiting replication stress during somatic cell reprogramming reduces genomic instability in induced pluripotent stem cells. Nature Communications, 2015, 6, 8036.	12.8	84
16	A genetic history of the pre-contact Caribbean. Nature, 2021, 590, 103-110.	27.8	67
17	A high-resolution picture of kinship practices in an Early Neolithic tomb. Nature, 2022, 601, 584-587.	27.8	65
18	Ancient DNA and deep population structure in sub-Saharan African foragers. Nature, 2022, 603, 290-296.	27.8	51

IñIGO OLALDE

#	Article	IF	CITATIONS
19	On the path to extinction: Inbreeding and admixture in a declining grey wolf population. Molecular Ecology, 2018, 27, 3599-3612.	3.9	46
20	Mitochondrial DNA from the eradicated European <i>Plasmodium vivax</i> and <i>P. falciparum</i> from 70-year-old slides from the Ebro Delta in Spain. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 11495-11500.	7.1	41
21	Genome data from a sixteenth century pig illuminate modern breed relationships. Heredity, 2015, 114, 175-184.	2.6	39
22	Genomic transformation and social organization during the Copper Age–Bronze Age transition in southern Iberia. Science Advances, 2021, 7, eabi7038.	10.3	39
23	Plasmodium vivax Malaria Viewed through the Lens of an Eradicated European Strain. Molecular Biology and Evolution, 2020, 37, 773-785.	8.9	38
24	Kinship and social organization in Copper Age Europe. A cross-disciplinary analysis of archaeology, DNA, isotopes, and anthropology from two Bell Beaker cemeteries. PLoS ONE, 2020, 15, e0241278.	2.5	35
25	Evolutionary and functional impact of common polymorphic inversions in the human genome. Nature Communications, 2019, 10, 4222.	12.8	34
26	Malaria was a weak selective force in ancient Europeans. Scientific Reports, 2017, 7, 1377.	3.3	32
27	Stone Age <i>Yersinia pestis</i> genomes shed light on the early evolution, diversity, and ecology of plague. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2116722119.	7.1	31
28	Mitochondrial DNA from El Mirador Cave (Atapuerca, Spain) Reveals the Heterogeneity of Chalcolithic Populations. PLoS ONE, 2014, 9, e105105.	2.5	28
29	Ancient DNA reveals monozygotic newborn twins from the Upper Palaeolithic. Communications Biology, 2020, 3, 650.	4.4	25
30	Population connectivity buffers genetic diversity loss in a seabird. Frontiers in Zoology, 2013, 10, 28.	2.0	20
31	Analysis of structural diversity in wolf-like canids reveals post-domestication variants. BMC Genomics, 2014, 15, 465.	2.8	16
32	Genomic analysis of the blood attributed to Louis XVI (1754–1793), king of France. Scientific Reports, 2015, 4, 4666.	3.3	16
33	Latest trends in archaeogenetic research of west Eurasians. Current Opinion in Genetics and Development, 2020, 62, 36-43.	3.3	16
34	Genetic comparison of the head of Henri IV and the presumptive blood from Louis XVI (both Kings of) Tj ETQq0 0	0.rgBT /O	verlock 10 Tf

35	Ancient DNA sheds light on the ancestry of pre-hispanic Canarian pigs. Genetics Selection Evolution, 2015, 47, 40.	3.0	13
36	Social stratification without genetic differentiation at the site of Kulubnarti in Christian Period Nubia. Nature Communications, 2021, 12, 7283.	12.8	13

IñIGO OLALDE

#	Article	IF	CITATIONS
37	Genome-wide analysis of nearly all the victims of a 6200 year old massacre. PLoS ONE, 2021, 16, e0247332.	2.5	11
38	At the beginnings of the funerary Megalithism in Iberia at Campo de Hockey necropolis. Scientific Reports, 2022, 12, .	3.3	8
39	Combining ancient DNA and radiocarbon dating data to increase chronological accuracy. Journal of Archaeological Science, 2021, 133, 105452.	2.4	7
40	Modern humans' paleogenomics and the new evidences on the European prehistory. Science and Technology of Archaeological Research, 2015, 1, 1-9.	2.4	5
41	â€~Ava': a Beaker-associated woman from a cist at Achavanich, Highland, and the story of her (re-)discovery and subsequent study. Proceedings of the Society of Antiquaries of Scotland, 0, 147, 73-118.	0.0	3
42	Salmonella enterica from a soldier from the 1652 siege of Barcelona (Spain) supports historical transatlantic epidemic contacts. IScience, 2021, 24, 103021.	4.1	2
43	Genomic Analysis of 18th-Century Kazakh Individuals and Their Oral Microbiome. Biology, 2021, 10, 1324.	2.8	2